

L Number	Hits	Search Text	DB	Time stamp
1	0	reactor and (waste near water near oxidizer) and (autothermal) and (catalyst)	USOCR	2004/02/26 12:11
2	0	reactor and (oxidizer) and (autothermal) and (catalyst)	USOCR	2004/02/26 12:22
3	0	reactor and (waste near gas near oxidizer) and (autothermal) and (catalyst)	USOCR	2004/02/26 12:21
4	0	reactor and (waste near gas near oxidiz\$6) and (autothermal) and (catalyst)	USOCR	2004/02/26 12:11
5	2	reactor and (fuel near gas) and (autothermal) and (catalyst)	USOCR	2004/02/26 12:12
6	0	reactor and (fuel near gas) and (autothermal) and (catalyst) and oxidiz\$6	USOCR	2004/02/26 12:13
7	2	reactor and (fuel near gas) and (autothermal) and (catalyst) and combust\$6	USOCR	2004/02/26 12:13
8	3	reactor and gas and (autothermal) and (catalyst) and combust\$6	USOCR	2004/02/26 12:38
9	11	reactor and gas and (autothermal) and combust\$6	USOCR	2004/02/26 12:19
10	9	reactor and (autothermal) and oxidiz\$6	USOCR	2004/02/26 12:20
11	0	reactor and (autothermal) and (steam near methane near reform\$6)	USOCR	2004/02/26 12:20
12	2	reactor and (autothermal) and (steam near reform\$6)	USOCR	2004/02/26 12:20
13	2	reactor and (waste near gas near oxidizer) and (autothermal) and (catalyst)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:21
14	105	reactor and (oxidizer) and (autothermal) and (catalyst)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:23
15	105	reactor and (oxidizer) and (autothermal) and (catalyst) and gas	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:23
16	57	reactor and (oxidizer) and (autothermal) and (catalyst) and (fuel near gas)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:46
17	55	(reactor and (oxidizer) and (autothermal) and (catalyst) and (fuel near gas)) and (fuel near cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:26
18	4	((reactor and (oxidizer) and (autothermal) and (catalyst) and (fuel near gas)) and (fuel near cell)) and (integrated near reactor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:24
19	53	(reactor and (oxidizer) and (autothermal) and (catalyst) and (fuel near gas)) and (fuel near cell) and water	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:26
20	454	reactor and gas and (autothermal) and (oxidiz\$6) and combust\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:39
21	71	reactor and gas and (autothermal near reactor) and (oxidiz\$6) and combust\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:39
22	31	(reactor and gas and (autothermal near reactor) and (oxidiz\$6) and combust\$6) and (heat near transfer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:40
23	17	reactor and (oxidizer) and (autothermal) and (steam near methane near reform\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/26 12:47